

REMARKS

Claims 1-10 are pending in the application.

Claims 1-2, 5-6, and 10 are amended herein to clarify applicant's claimed invention. The amendments are supported by the specification and drawings. No new matter is entered.

Claims 1, 5, 6 and 10 are rejected under 35 U.S.C. § 102(e) as being anticipated by Beaton et al. (U.S. 6,608,637).

Beaton discloses a note pad area on a display which allows for making short messages using the note area 7700 of a telecommunication device and transmitting the messages while maintaining a voice call with a called party in Figs. 8A to 8E.

Beaton discloses a memory 3400 (col. 4, lines 18-25) which stores data and program code. However Beaton fails to teach a memory storing data having a hyperlink of telephone number information.

Additionally Beaton does not teach or suggest detecting an operation of the hyperlink of the data being displayed on the data display section.

Beaton describes activities which may be performed while the user maintains a voice call (fig. 7, 8A-8E, col. 6, lines 19-67).

However Beaton fails to describe: controlling said data display section to display at least a part of the data having the hyperlink, while at least one of executing the call-out process and executing voice communication with the destination terminal by said control section.

Beaton only discloses the capability of editing and transmitting the messages while maintaining the voice call with a called party and does not discloses displaying the data having the hyperlink, while at least one of executing the call-out process for the voice communication

with the destination terminal identified by the hyperlink of the telephone number information and the voice communication with the destination terminal.

Applicant's independent claims 1, 5, 6 and 10 contain one or more of the above described distinguishing features. Because Beaton fails to teach or suggest each and every feature of applicant's claims, it is respectfully requested the rejection be withdrawn.

Claims 2-4, 7-9 are rejected under 35 U.S.C. § 103(a) as being unpatentable over Beaton in view of Schnarel (U.S. 6,389,124).

The Office Action admits that Beaton fails to disclose the display section redisplaying the data after the call-out display. The Office Action cites Schnarle to provide such a feature.

It is respectfully submitted that Schnarel fails to teach or suggest at least the above features which are not found in the Beaton reference. Therefore the combination of references fails to suggest every feature recited in applicant's claimed invention and the rejection should be withdrawn.

Schnarle discloses a graphical user interface for a telephone which displays information (a call slip) which may expand or collapse depending upon or in response to changes in telephone line state. (Abstract, col. 2, line 20-28)

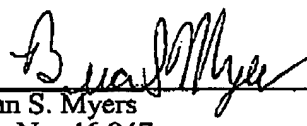
Schnarel also teaches the call slip displays user interface controls representing tasks that are dependent on information derived from a telephone call, such as caller ID information (see Abstract and col. 2, line 67 to col. 3, line 4).

In contrast to Schnarle's monitoring the line state, applicant claims responsive to the start of the call-out process execution. Applicant's claimed invention is not suggested by Schnarle because monitoring the line state is different from being responsive to the start of the call-out process execution.

In view of the remarks set forth above, this application is in condition for allowance which action is respectfully requested. However, if for any reason the Examiner should consider this application not to be in condition for allowance, the Examiner is respectfully requested to telephone the undersigned attorney at the number listed below prior to issuing a further Action.

Any fee due with this paper may be charged to Deposit Account No. 50-1290.

Respectfully submitted,



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